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	Applicant R. KENNETH MARCUS W. CLAY DAVIS	
	Filing Date: July 17, 2003 Confirmation No.:	Group 2881

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18	EMISSION STUDIES ON A GLOW DISCHARGE IN ATMOSPHERIC PRESSURE AIR USING WATER AS A CATHODE, T. Cserfalvi, P. Mezei and P. Apai, J. Phys. D. Appl. Phys. 26 (1993) pages 2184-2188	
18	DIRECT SOLUTION ANALYSIS BY GLOW DISCHARGE: ELECTROLYTE-CATHODE DISCHARGE SPECTROMETRY, Tamas Cserfalvi, Pal Mezei, Journal of Analytical Atomic Spectrometry, March 1994, Volume 9, pages 346-349	
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18	FUNDAMENTAL STUDIES OF ELECTROLYTE-AS-CATHODE GLOW DISCHARGE-ATOMIC EMISSION SPECTROMETRY FOR THE DETERMINATION OF TRACE METALS IN FLOWING WATER, Yang S. Park, Soo H. Ku, Sung H. Hong, Hyo J. Kim and Edward J. Piepmeier; Spectrochimica Acta Part B 53 (1998), pages 1167-1179.	
18	DEVELOPMENT OF OPEN-AIR TYPE ELECTROLYTE-AS-CATHODE GLOW DISCHARGE-ATOMIC EMISSION SPECTROMETRY FOR DETERMINATION OF TRACE METALS IN WATER, Hyo J. Kim, Jeong H. Lee, Myung Y. Kim, T. Cserfalvi and P. Mezei; Spectrochimica Acta Part B 55 (2000) pages 823-831	
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18	DOWNSIZING CHEMISTRY Chemical analysis and synthesis on microchips promise a variety of potential benefits, Michael Freemantle, C&EN London, February 22, 1999, pages 27-36	
EXAMINER	<i>Hilberta Wells</i>	DATE CONSIDERED <i>May 25, 2004</i>
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